EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S35	1	(10/836223).APP.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2010/10/21 13:50
S36	5022	(catheter or probe or navigate) same (magnet$1 or electro-magnet$1 or electromagnet$1) and @ad<"20040319"	US-PGPUB; USPAT	OR	OFF	2010/11/06 17:27
S37	1509	(catheter or probe or navigate) same (magnet$1 or electro-magnet$1 or electromagnet$1) and @ad<"20040319" and medical	US-PGPUB; USPAT	OR	OFF	2010/11/06 17:28
S39	6893	(catheter or probe or navigate) same (magnet$1 or electro-magnet$1 or electromagnet$1) and @ad<"20040319" and medical and magnetic moments with (different or unequal)	US-PGPUB; USPAT	OR	OFF	2010/11/06 17:29
S38	6893	S37 and magnetic moments with (different or unequal)	US-PGPUB; USPAT	OR	OFF	2010/11/06 17:29
S43	107341	"2" and magnetic moments	US-PGPUB; USPAT	OR	OFF	2010/11/06 17:30
S42	73999	S37 and magnetic moments	US-PGPUB; USPAT	OR	OFF	2010/11/06 17:30
S41	1509	S37	US-PGPUB; USPAT	OR	OFF	2010/11/06 17:30
S40	8479	(catheter or probe or navigate) same (magnet$1 or electro-magnet$1 or electromagnet$1) and @ad<"20040319" and medical and magnetic moments with (different or unequal)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/11/06 17:30
S45	42	S44 and unequal	US-PGPUB; USPAT	OR	OFF	2010/11/06 17:31
S44	1509	(catheter or probe or navigate) same (magnet$1 or electro-magnet$1 or electromagnet$1) and @ad<"20040319" and medical	US-PGPUB; USPAT	OR	OFF	2010/11/06 17:31

S48	137	S37 and magnetic moment	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/11/06 17:32
S47	52	S44 and magnetic moments	US-PGPUB; USPAT	ADJ	OFF	2010/11/06 17:32
S46	73999	S44 and magnetic moments	US-PGPUB; USPAT	OR	OFF	2010/11/06 17:32
S50	7	S37 and magnetic moment$1 with different	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2010/11/06 17:33
S49	137	S37 and magnetic moment$1	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2010/11/06 17:33
S51	10	("6216026").URPN.	USPAT	ADJ	OFF	2010/11/06 18:20
S52	4	S51 and permanent magnet and (position or location or track$3)	USPAT	ADJ	OFF	2010/11/06 18:21
S55	393	(600/409,600/422,600/423,600/431,600/433,606/130).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/11/06 18:22
S54	20	S53 and magnetic moment$1 with different	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2010/11/06 18:22

S53	11149	((600/407) or (600/409) or (600/422) or (600/431) or (600/433) or (600/423) or (600/424) or (600/417) or (600/100) or (600/101) or (128/653.5) or (128/899) or (606/130) or (324/260) or (361/141)).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/11/06 18:22
S57	8	S53 and magnetic moment$1 with different and (location or position or track $3) and @ad<"20040319"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2010/11/06 18:23
S56	19	S53 and magnetic moment$1 with different and (location or position or track $3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2010/11/06 18:23
L1	26	((michael near2 maschke).in. or (siemens).as.) and ((electromagnet$1 or electro$magnet$1 or coil$1) and ((magnet moment$) with different or orthogonal) and (navigat$3 or position$3 or location)).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2010/11/06 18:28
L3	4	((michael near2 maschke).in. or (siemens).as.) and ((electromagnet$1 or electro$magnet$1 or coil$1) and ((magnet moment$) with different or orthogonal) and (navigat$3 or position$3 or location) and current).clm.	USPAT	ADJ	OFF	2010/11/06 18:29
L2	20	((michael near2 maschke).in. or (siemens).as.) and ((electromagnet$1 or electro$magnet$1 or coil$1) and ((magnet moment$) with different or orthogonal) and (navigat$3 or position$3 or location)).clm.	USPAT	ADJ	OFF	2010/11/06 18:29
L4	0	((michael near2 maschke).in. or (siemens).as.) and ((electromagnet$1 or electro$magnet$1 or coil$1) and ((magnet moment$) with different or orthogonal) and (navigat$3 or position$3 or location) and catheter).clm.	USPAT	ADJ	OFF	2010/11/06 18:30
L6	0	((michael near2 maschke).in. or (siemens).as.) and ((electromagnet$1 or electro$magnet$1 or coil$1) and ((magnet moment$)) and (navigat$3 or position$3 or location) and probe).clm.	USPAT	ADJ	OFF	2010/11/06 18:31
L5	0	((michael near2 maschke).in. or (siemens).as.) and ((electromagnet$1 or electro$magnet$1 or coil$1) and ((magnet moment$)) and (navigat$3 or position$3 or location) and catheter).clm.	USPAT	ADJ	OFF	2010/11/06 18:31

EAST Search History (Interference)

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11/6/2010 6:31:42 PM
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